Claims:

- 1. A telecommunications network device, comprising:
 - a chassis; and
 - a power distribution unit removably mounted within the chassis, including:
- a plurality of external connectors capable of being connected to a plurality of external unregulated DC power feeds.
- 2. The telecommunications network device of claim 1, wherein the power distribution unit further comprises:
- a plurality of filter circuits, wherein each filter circuit is connected to at least one of the plurality of external connectors.
- 3. The telecommunications network device of claim 2, wherein the power distribution unit further comprises:
- a plurality of circuit breakers, wherein each circuit breaker is connected to at least one of the plurality of filter circuits.
- 4. The telecommunications network device of claim 2, wherein the power distribution unit further comprises:
- a plurality of switches, wherein each switch is connected to at least one of the plurality of filter circuits.
- 5. The telecommunications network device of claim 3, wherein the power distribution unit further comprises:
 - an on/off switch connected to each of the plurality of circuit breakers.
- 6. The telecommunications network device of claim 5, wherein the on/off switch is connected in series with each of the circuit breakers.
- 7. The telecommunications network device of claim 5, wherein each of the plurality of circuit breakers comprises a magnetic/hydraulic circuit breaker device.

- 8. The telecommunications network device of claim 1, further comprising: a plurality of bus bars mounted within the chassis and capable of being coupled with the power distribution unit.
- 9. The telecommunications network device of claim 1, wherein the power distribution unit is a first power distribution unit and wherein the network device further comprises:
- a second power distribution unit removably mounted within the chassis, including:
 a second plurality of connectors capable of being connected to a second plurality
 of external unregulated DC power feeds.
- 10. A telecommunications network device, comprising:
 - a chassis;
 - a power distribution unit removably mounted within the chassis, including:
- a plurality of external connectors capable of being connected to a plurality of external unregulated DC power feeds;
- a plurality of filter circuits, wherein each filter circuit is connected to at least one of the plurality of external connectors;
- a plurality of switches, wherein each switch is connected to at least one of the plurality of filter circuits;
- a plurality of bus bar connectors, wherein at least one bus bar connector is connected to each of the plurality of switches; and
- a plurality of bus bars mounted within the chassis and capable of being connected to the plurality of bus bar connectors.
- 11. The telecommunications network device of claim 10, wherein the plurality of switches comprises a plurality of circuit breakers.
- 12. The telecommunications network device of claim 10, wherein the power distribution unit further comprises:

an on/off switch connected to each of the plurality of switches.

- 13. The telecommunications network device of claim 10, wherein the power distribution unit is a first power distribution unit and the plurality of bus bars is a first plurality of bus bars and wherein the network device further comprises:
 - a second power distribution unit removably mounted within the chassis, including:
- a second plurality of external connectors capable of being connected to a second plurality of external unregulated DC power feeds;
- a second plurality of filter circuits, wherein each filter circuit is connected to at least one of the second plurality of external connectors;
- a second plurality of switches, wherein each switch is connected to at least one of the second plurality filter circuits;
- a second plurality of bus bar connectors, wherein at least one bus bar connector is connected to each of the second plurality of switches; and
- a second plurality of bus bars mounted within the chassis and capable of being connected to the second plurality of bus bar connectors.
- 14. The telecommunications network device of claim 13, wherein the second plurality of switches comprises a second plurality of circuit breakers.
- 15. The telecommunications network device of claim 13, wherein the second power distribution unit further comprises:
 - an on/off switch connected to each of the second plurality of switches.
- 16. A telecommunications network device, comprising:
 - a chassis;
 - a power distribution unit removably mounted within the chassis, including:
- a plurality of external connectors for connecting to a plurality of external unregulated DC power feeds; and
- a plurality of bus bars mounted within the chassis and connectable with the power distribution unit.

- 17. The telecommunications network device of claim 16, wherein the power distribution unit is a first power distribution unit and the plurality of bus bars is a first plurality of bus bars and wherein the network device further comprises:
 - a second power distribution unit removably mounted within the chassis, including:
- a second plurality of external connectors for connecting to a second plurality of external unregulated DC power feeds; and
- a second plurality of bus bars mounted within the chassis and connectable with the second power distribution unit.
- 18. A telecommunications network device, comprising:
 - a chassis; and

two power distribution units removably mounted within the chassis, wherein each of the power distribution units comprises:

- a plurality of external connectors for connecting to a plurality of external unregulated DC power feeds.
- 19. A telecommunications network device, comprising:
 - a chassis:
 - a power distribution unit removably mounted within the chassis, including:
- a plurality of external connectors capable of being connected to a plurality of external unregulated DC power feeds; and
- a plurality of filter circuits, wherein each filter circuit is connected to at least one of the plurality of external connectors.
- 20. The telecommunications network device of claim 19, wherein the power distribution unit is a first power distribution unit and wherein the network device further comprises:
 - a second power distribution unit removably mounted within the chassis, including:
- a second plurality of external connectors capable of being connected to a second plurality of external unregulated DC power feeds; and

a second plurality of filter circuits, wherein each filter circuit is connected to at least one of the second plurality of external connectors.

21. A telecommunications network device, comprising:

a power distribution unit, including:

a plurality of external connectors capable of being connected to a plurality of external unregulated DC power feeds;

a plurality of circuit breakers, wherein each circuit breaker is coupled with at least one of the plurality of external connectors; and

an on/off switch connected to each of the plurality of circuit breakers.

- 22. The telecommunications network device of claim 21, further comprising: a chassis, wherein the power distribution unit is removably mounted within the chassis.
- 23. The telecommunications network device of claim 21, wherein the power distribution unit further includes:

a plurality of filter circuits, wherein each filter circuit is connected to at least one of the plurality of external connectors and to one of the plurality of circuit breakers.

- 24. The telecommunications network device of claim 21, wherein the power distribution unit is a first power distribution unit and further comprising:
 - a second power distribution unit, including:

a second plurality of external connectors capable of being connected to a second plurality of external unregulated DC power feeds;

a second plurality of circuit breakers, wherein each circuit breaker is coupled with at least one of the second plurality of external connectors; and

a second on/off switch connected to each of the second plurality of circuit breakers.

25. A telecommunications network device, comprising:

a power distribution unit, including:

a plurality of external connectors capable of being connected to a plurality of external unregulated DC power feeds;

a plurality of switches, wherein each switch is coupled with at least one of the plurality of external connectors; and

an on/off switch connected to each of the plurality of switches.

- 26. The telecommunications network device of claim 25, further comprising: a chassis, wherein the power distribution unit is removably mounted within the chassis.
- 27. The telecommunications network device of claim 25, wherein the power distribution unit further includes:

a plurality of filter circuits, wherein each filter circuit is connected to at least one of the plurality of external connectors and to one of the plurality of switches.

- 28. The telecommunications network device of claim 25, wherein the power distribution unit is a first power distribution unit and further comprising:
 - a second power distribution unit, including:
- a second plurality of external connectors capable of being connected to a second plurality of external unregulated DC power feeds;
- a second plurality of switches, wherein each switch is coupled with at least one of the second plurality of external connectors; and
 - a second on/off switch connected to each of the second plurality of switches.